

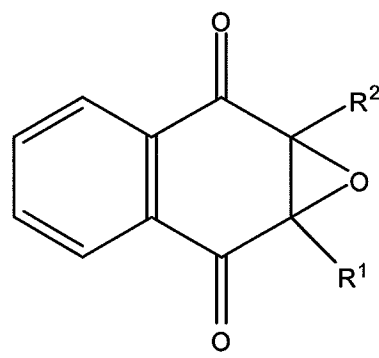
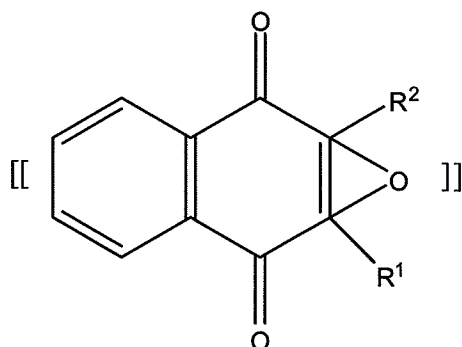
**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

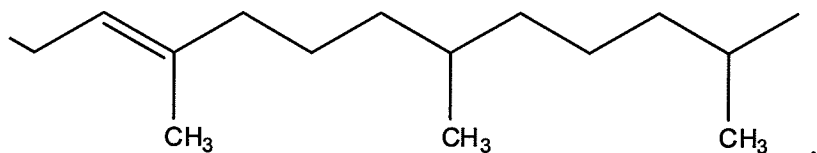
**Listing of Claims:**

1. (Currently Amended) A method for treatment of dermatological lesions of a mammal comprising:

submitting a dermatological lesion to a composition comprising a sufficient amount of a compound formula I



wherein R<sup>1</sup> is an alkyl group of formula II



and wherein R2 is methyl, in a pharmaceutical or cosmetic carrier.

2. (Canceled)

3. (Previously Presented) The method of claim 1, wherein the lesion is selected from the group consisting of bruises, vascular disorder on the skin, spider veins, varicoses, blotches on the face, purpura on the face body or legs, irritation following use of chemical peel, Schamberg's disease or a mixture thereof.

4. (Previously Presented) The method of claim 1, wherein the compound is present in nano-sized lipidic particles, comprised between about 50 and about 400 nanometers in diameter.

5. (Previously Presented) The method of claim 4, wherein the nano-sized lipidic particles have a diameter of about 180 nanometer.

6. (Previously Presented) The method of claim 4, wherein the nano-sized lipidic particles are made of phospholipid layers.

7. (Previously Presented) The method of claim 1, wherein the composition is a cosmetic composition comprising a sufficient amount of the compound and an adequate cosmetic carrier.

8. (Previously Presented) The method of claim 7, wherein the sufficient amount of the compound is comprised between about 0.5% wt and about 10% wt of the composition.

9. (Previously Presented) The method of claim 7, wherein the cosmetic composition is in the form of a cream, a gel, a lotion or a liquid.

10. (Previously Presented) The method according to claim 7, wherein the composition further comprised other vitamins, preferably vitamins selected from the group consisting of vitamin A, vitamin C, vitamin E or a mixture thereof.

11-17. (Cancelled)